Amendments to the Abstract:

Please replace the Abstract with the following:

The present invention relates to a A battery, suitable for forming a battery pack, and a battery pack having such a battery, wherein such a battery comprising: includes an electrode assembly (3) consisting of having a positive electrode plate and a negative electrode plate, and a separator wound or laminated together, core materials of the negative and positive electrode plates being bared respectively at either end. [[; a]] A bottomed cylindrical outer case (2) having a bottom being is connected to either end face of the electrode assembly (3) to serve as a battery terminal. [[;]] Electrolyte electrolyte being is impregnated in the electrode assembly (3); and a lid (4) is connected to the other end face of the electrode assembly (3) and fixedly attached to the outer case (2) with sealing means a sealer and insulation means an insulator interposed therebetween. A connecting part is a part of the lid so that the connecting part engages with and connects to a bottom part of the outer case of another battery.

Conventional batteries are connected together by using the connecting members separately of the battery's lid, thereby large number of components and assembling steps are required.

The present invention resolved the aforementioned problem by forming a connecting part (8) in one piece to the lid (4) so that the connecting part (8) engages with and connects a bottom part of the outer case (2) of another battery (1) to be connected.